

WHAT WE CLAIM:

1. A system for transporting digital media, said system comprising:  
an inner pocket having an opening into which a digital media can be inserted;  
a foldable jacket into which said inner pocket can be inserted;  
an envelope, said envelope having an opening into which said foldable jacket can be inserted,  
wherein said foldable jacket is made of reinforced material.
2. The system of claim 1, wherein said envelope includes a detachable sealing lid for sealing the foldable jacket within said envelope.
3. The system of claim 1, wherein said inner pocket is made of high-density polyethylene fibers material.
4. The system of claim 1, wherein said digital media is a DVD.
5. The system of claim 1, wherein the envelope is made of light-weight paper having paper weight less than  $75\text{g/m}^2$ .
6. The system of claim 1, wherein the reinforced material is one of cardboard or plastic.

7. The system of claim 2, wherein the envelope includes a foldable flap joining the opening of the envelope and a side edge of the lid.

8. The system of claim 7, wherein the inner surface of said foldable flap is coated with an adhesive.

9. A system for transporting digital media, said system comprising:  
a foldable jacket into which said digital media can be inserted;  
an envelope, said envelope having an opening into which said foldable jacket can be inserted,  
wherein said foldable jacket is made of reinforced material, and  
wherein the inner surface of said foldable jacket has a non-abrasive texture.